

=====

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: markspencer

Timestamp: Mon Sep 17 13:28:09 EDT 2007

=====

Application No: 10576693 Version No: 1.0

Input Set:

Output Set:

Started: 2007-08-30 13:36:50.761
Finished: 2007-08-30 13:36:53.243
Elapsed: 0 hr(s) 0 min(s) 2 sec(s) 482 ms
Total Warnings: 116
Total Errors: 0
No. of SeqIDs Defined: 162
Actual SeqID Count: 162

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (47)
W 213	Artificial or Unknown found in <213> in SEQ ID (48)
W 213	Artificial or Unknown found in <213> in SEQ ID (49)
W 213	Artificial or Unknown found in <213> in SEQ ID (50)
W 213	Artificial or Unknown found in <213> in SEQ ID (51)
W 213	Artificial or Unknown found in <213> in SEQ ID (52)
W 213	Artificial or Unknown found in <213> in SEQ ID (53)
W 213	Artificial or Unknown found in <213> in SEQ ID (54)
W 213	Artificial or Unknown found in <213> in SEQ ID (55)
W 213	Artificial or Unknown found in <213> in SEQ ID (56)
W 213	Artificial or Unknown found in <213> in SEQ ID (57)
W 213	Artificial or Unknown found in <213> in SEQ ID (58)
W 213	Artificial or Unknown found in <213> in SEQ ID (59)
W 213	Artificial or Unknown found in <213> in SEQ ID (60)
W 213	Artificial or Unknown found in <213> in SEQ ID (61)
W 213	Artificial or Unknown found in <213> in SEQ ID (62)
W 213	Artificial or Unknown found in <213> in SEQ ID (63)
W 213	Artificial or Unknown found in <213> in SEQ ID (64)
W 213	Artificial or Unknown found in <213> in SEQ ID (65)
W 213	Artificial or Unknown found in <213> in SEQ ID (66)

Input Set:

Output Set:

Started: 2007-08-30 13:36:50.761
Finished: 2007-08-30 13:36:53.243
Elapsed: 0 hr(s) 0 min(s) 2 sec(s) 482 ms
Total Warnings: 116
Total Errors: 0
No. of SeqIDs Defined: 162
Actual SeqID Count: 162

Error code	Error Description
	This error has occurred more than 20 times, will not be displayed

SEQUENCE LISTING

<110> KUBO, Tomoaki et al.

<120> METHOD FOR SCREENING GENOMIC DNA FRAGMENTS

<130> 0230-0238PUS1

<140> 10576693

<141> 2007-08-30

<150> PCT/JP04/15743

<151> 2004-10-22

<160> 162

<210> 1

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A029B04 F: one terminus of DNA fragment A029B04.

<400> 1

tcgaatttga ccatgagata cagatatgaa tcggtagaat cattataa	gc atgattactg	60
attcttaaaa agatgttgac aaatccagat tcccaattcc tcgcaggc	cct aatttaat	ttt 120
tcccccatgg cacagggcca gcgaggcgtca tcaatcacta tgggagcc	at actattgtag	180
aagttctcaa tgagatattt gcaagcaatg tggcagaact ctctgtgc	ag atagtgaagg	240
tagctctgcc atgtacacag gagtgagggtg atgaaccagc accctgtgtt	ttt ttaacaact	300
agataaggtg ttggcattct attgttaggc tgcattggcat atatatattt	at agtagaaagta	360
aacatgcagt acatttcag tacacaagca tttttttctt		400

<210> 2

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A029B04 R: the other terminus of DNA fragment A029B04 to A029B04 F.

<400> 2

tcgagctaat taactagcca agtgttaggt tgggagacat ctggatatca	cttctgacgt	60
tttcctatgt gtaaaactact gagattttgtt atggcagttt ctgtggcact	tgcacaagga	120
ccagtttat tcctccttga actgtatatta accaccttt tcaccgac	ct tcctttcgag	180
tagctagaga catttttaca tgctcgaatt aattatgtt aatgttgc	ac tggatcccta	240
tttttgaggta acagaagttt ctagctactc tggatcccttttgcacgg	gtgcagctag	300
ctagcttcga taaacagctc aaaaaacaga aatttatgtt tggcaatgt	atgtgcacaa	360
cttaatgcattt gagaatatgtt tttttttctt catgttactt		400

<210> 3

<211> 300

<212> DNA

<213> Oryza rufipogon

<220>

<223> A028C04 F: one terminus of DNA fragment A028C04.

<400> 3

tcgattaaga cagcaggacg gtggcatgg aagtcaaat ccgctaagga gtgtgtaca	60
actcacatgc cgaatcaact agccccgaaa atggatggcg ctgaagcgcg cgaccacac	120
caggccatct gggcgagcgc catgccccga tgagttaggag ggccggcgcc ccgcccggaaa	180
acccggggcg cgagccggg cggagcggcc gtcgggtcag atcttgggtgg tagtagcaaa	240
tattcaaaat agaacttga aggccgaaga ggagaaaggt tccatgtgaa cggcaacttgc	300

<210> 4

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A028C04 R: the other terminus of DNA fragment A028C04 to A028C04 F.

<400> 4

tcgaggcggt tgcccccgt atgcctctaa tcattggctt tacccgatag aactcgtaat	60
gggctccagc tatcctgagg gaaacttcgg agggAACCGAG ctactagatg gttcgattag	120
tcttcgccc ctataccaa gtcagacgaa cgatttgcac gtcagtatcg cttcgagcct	180
ccaccagagt ttcccttgcg ttcgccccgc tcaggcatag ttccatct ttccgggtccc	240
gacaggcggtg ctccaactcg aacccttac agaagatcg ggtcgccag cggtgccggcc	300
cgtgaggccc tcccgcgtc cagtttctt ggcacatccc ggtttcagaa cccgtcgact	360
cgcacgcatt tcagacttgc tggccgtgt ttcaagacgg	400

<210> 5

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A048F12 F: one terminus of DNA fragment A048F12.

<400> 5

tcgatgttgt ctcctcgag gccgaggctg acagagatgg cgccgagaag ccggagcccc	60
agttgccgga ttctcgca gtaatgtctc ataatcttc tgcattccag gaaaaagtgc	120
aacggaaaat taagcgtcca cgccttaatt ttggcgaaaa actgaaacta gttgctgtcc	180
tggacttcag ctagcttgcg tttactccag cacattggat tttggatata acagacgaa	240
taggagaccg atgaagaatc ggtccccc ttttgcgag gtcaagggtg cggtttacct	300
tttccacgt ttgtctcgag taaaaatctc gcaagtcat gcatgtctct ggtagggtga	360
tttagtcttct acgtgattga actgtattgc tcgggttgtt	400

<210> 6

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A048F12 R: the other terminus of DNA fragment A048F12 to A048F12 F.

<400> 6

tcgagtggc ggccgtccccc ggccgggctc catacggtg gccacggcg acggcaactga	60
gctgcctaac ccgtggaaaca tcgaacaccc tgcgtcgcttc taccctgag ggggggggtcg	120
ggtgtcagggt ttccggctcg ggccaaaccc gcacccctc gggcggtcag ggttggccgg	180
gggctgcccac acatgcacat tcttatttct cttatttcag tatttcaata aaagcagttt	240
caatttcata aaggctgtat ctgtgtgtt gtttctttg aagaatcttgc acttgaaata	300

ggtcaactcggt gctcaatccgc cccctcgcccc gtcgggtcg gctaaaatcg ccaaacgggg
cccagaaccg agccgtgcccg cggggcatgg tgaactccggg 360
400

<210> 7
<211> 400
<212> DNA
<213> Oryza rufipogon

<220>
<223> A049A01 F: one terminus of DNA fragment A049A01.

<400> 7
tcgaactaac gctaacaacg tgcaaaaaat ctccctgcat ctcgtgatgg ttcatggat 60
cgtagtgggc tccaataagt ggggcttcca ggcccatctt gctggggccc aatagtaccg 120
aaaacgaaag tagcaccaag cttccatgca cgacgacaga aacgagcgat gacatttttg 180
tttctttggg aagaaggaca acacaaccga tccgttagct tgcattttc gaccctaagt 240
ggtgcaaaat gattggagaa ttatgcacca aaataaataa ttgtactagt tctaagttct 300
gataacacaa ctatgtacca accatgacta gttctttaga gatgggttc agattttcag 360
tacagagccg acgcaagtcc agtgttcaga tgcgcacaaat 400

<210> 8
<211> 400
<212> DNA
<213> Oryza rufipogon

<220>
<223> A049A01 R: the other terminus of DNA fragment A049A01 to A049A01 F.

<400> 8
tcgagtgccca tcctcttctc aatgagagta accattgaaa ttctaacatc tattccatca 60
taaattcttg ttggagcag ctgttttgtt ctgtacaatt aaaacgcgtg ttaagaaaaa 120
caccgcttttctt tctattacaa tattttgtct tggattttcc ctgattaata ccatatgaac 180
ttttatctta catattgcat tgcatttcatttcc gccaatgttgc agtgcatttc agttttctt 240
ttcttatatat gcagcacaga tgattttgtt ttagaacgt atgatacaga gataacaacc 300
gaatcaaccc catttgctat tgcacttgca aaacatttgc actctgttgg cgctaaatgg 360
tatggagcat tctgggttcc tcattgttaac gaacaaaaac 400

<210> 9
<211> 400
<212> DNA
<213> Oryza rufipogon

<220>
<223> A046A06 F: one terminus of DNA fragment A046A06.

<400> 9
tcgaactacc gagctccccc taatcatttc gtcttccaag aagacgacgt gtctcggttc 60
tacaaactttt gtataattgt ttggataata gaaacgataa ccttttgcatttcc tttcaggata 120
gcgaataaaaaa tggcagctga ctatttggg atccaaatttc caagggttgg gttaaatattt 180
ttagcctcta caggactccc ccacacatgg aggtgagcta gcgagggtac tcttcccgtc 240
catagctcat acagtgttg ggcaccgatt tgcttggaaac tctgttgagg atatgaatgg 300
cggtttttaa tgcattttatc cataaaacca atggtagagt ggagtagctc atcatgctgc 360
gcaccatatc cataaggta cggttacgccc tttcagctac 400

<210> 10
<211> 400
<212> DNA

<213> Oryza rufipogon

<220>

<223> A046A06 R: the other terminus of DNA fragment A046A06
to A046A06 F.

<400> 10

tcgaacctgt	cttccaattt	gcgtacccct	tgtcgatatg	ccatcatgtt	gtcgtaagg	60
caggaccact	ctttcataac	ttggttgaca	actagctgt	aatcgccctcg	aactattaga	120
cgcttatcc	ctagagaaat	tgcgatccgc	agtccatgga	ggagcgccctc	gtactcgccg	180
acgttgttag	acgcggaaaa	atgtatccaa	agcacatagc	ttaatcttc	tccagtccgg	240
gaaattaaaaa	ccactctgc	tccagtccc	gaaagtgcgt	tcgaccctgca	gaaatgcata	300
gtccagtgt	caatcttctc	cgcgggggt	tcctccctggc	actcggtcca	ttcggcgaca	360
aaatcagcta	acgcttggg	cttgattgaa	gttcgggtt			400

<210> 11

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A045B09 F: one terminus of DNA fragment A045B09.

<400> 11

tcgacgacga	cgcggcgaag	ccgaaggagg	cggcaccgag	agggggaggaa	gtccggagcg	60
acggcggcgg	cgaacccggag	ctcgctggcg	acggcggaga	gagaggaaga	cgacgcgagc	120
ccgattccga	cggtgagagc	gagcggcgaa	cggcggaaac	ggaggagaga	ggcgcgaggg	180
acgcttaaat	agcgacggga	gggggagaga	gccccccggag	agggagaaat	cgccgcgcca	240
aatctcgcc	ccattgatt	gcccggcgaa	ggaatgcggg	agagaatccg	gacgcattccg	300
agggagagag	agagggggga	aagcggggga	aacgggagag	ggaatcgcgg	ggaatgattc	360
ccccctcatt	atggcgcgcg	gggacggcg	gatgcggcg			400

<210> 12

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A045B09 R: the other terminus of DNA fragment
A045B09 to A045B09 F.

<400> 12

tcgaggatgc	ctgtggagt	gtgttcccg	tgcagttcaa	gtcaaggctt	agctccagtt	60
ttctttgtt	ttccgctgca	tttctgttaag	acttttatga	tgtttgttaag	acgtggatct	120
gaatgtcaac	atagtcgtt	gtgtaccccg	gccggctctg	gacgggggtt	ttaatgcaca	180
ttctgcttgg	aatcctattc	gggaatttct	gggcgtgaca	gcggctgaca	gccggggcccc	240
acgcggcagc	cgctcggtgc	gcccgaaaggc	gcccacggcg	gcgcggccgg	cgggaggcgg	300
ctcgcccccg	ccctatggt	cgccggcgcc	ggccataggc	acgtcgagc	agcgccccag	360
agaggggagg	gaaaggggga	aacgaagcgg	cggtccacgg			400

<210> 13

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A049A07 F: one terminus of DNA fragment A049A07.

<400> 13

tcgagcagtc	cggccggcagc	cgacgggttc	ggggccggga	cccccgagcc	cagccctcag	60
agccaatcct	tttcccaaga	ttacggatcc	gtttgccga	cttcccttgc	ctacattgtt	120
ccattggcca	gaggctgttc	accttggaga	cctgatgcgg	ttatgagtac	gaccggcggt	180
ggacggtaact	cggtcctccg	gatttcaag	ggccgcgggg	ggcgcaccgg	acaccgcgcg	240
acgtgcggtg	ctcttccgc	cgctggaccc	tacctccggc	tgaaccgtt	ccagggttgg	300
cggcccgta	agcagaaaag	ataactcttc	ccgaggcccc	cgccggcgtc	tccggacttc	360
ctaacgtcgc	cgtcaaccgc	cacgtcccgg	ctcgaaat			400

<210> 14

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A049A07 R: the other terminus of DNA fragment
A049A07 to A049A07 F.

<400> 14

tgcgaccatc	tagtagctgg	ttccctccga	agtttccctc	aggatagctg	gagcccatta	60
cgagttctat	cgggttaaagc	caatgattag	aggcatcggt	ggcgcaacgc	cctcgaccta	120
ttctcaaact	ttaaataggt	aggacggcgc	ggctgctccg	gtgagccgc	ccacggaaatc	180
gggagctcca	agtgggccc	tttggtaag	cagaactggc	gatgcgggat	gaaccggaaag	240
cctggttacg	gtgccaact	gchgctaac	ctagaaccca	caaagggtgt	tggtcgatta	300
agacagcagg	acggtgttca	tggaaagtctg	aatccgctaa	ggagtgtgt	acaactcacc	360
tgcgaaatca	actagccccc	aaaatggatg	gchgctgaa			400

<210> 15

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A040D06 F: one terminus of DNA fragment A040D06.

<400> 15

tcgacgggtt	ctgaaacctg	ggatgcgca	ggaagctgac	gagcgggagg	ccctcacggg	60
ccgcaccgct	ggccgaccct	gatcttctgt	gaagggttcg	agttggagca	cgcctgtcgg	120
gaccggaaag	atggtaact	atgcctgagc	ggggcgaagc	cagaggaaac	tctggtggag	180
gctcgaagcg	atactgacgt	gcaaatcg	cgtctgactt	gggtataggg	gchaaagact	240
aatcgaaacca	tcttagtagct	ggtccctcc	gaagttcccc	tcaggatagc	tggagcccat	300
tacgagttct	atcggtaaa	gccaatgatt	agaggcatcg	ggggcgaac	ccctcgacc	360
tattctcaaa	ctttaatacg	gtaggacggc	gcccgtgctc			400

<210> 16

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A040D06 R: the other terminus of DNA fragment
A040D06 to A040D06 F.

<400> 16

tcgagccccc	aacttcgtt	cttgattat	gaaaacatcc	ttggcaaatg	cttgcagtc	60
tgttcgttt	tcataaatcc	aagaatttca	cctctgacta	tggaaatcg	atgccccgaa	120

ctgtccctat taatcattac tccgatcccc aaggccaaca caataggacc ggaatccat 180
gatgttatcc catgctaatg tatccagac gatggcttgc tttgagact ctaatttctt 240
caaagtaacg gcgcggagg cacgaccgg ccagttaagg ccaggagcgc atcgccggca 300
gaagggtcga gcaggtcggt gtcgcggcagg gccggccgg cccaaagggtcc 360
aactacgagc ttttaactg caacaactta aatatacgt 400

<210> 17
<211> 400
<212> DNA
<213> Oryza rufipogon

<220>
<223> A036A03 F: one terminus of DNA fragment A036A03.

<400> 17
tcgaaaatga ccgtcaacaa aaccccccac gcttgaacct ttgctcatcc cgagtgaagg 60
acgaaaggaa acaaagactt ggatgttgat cagaaggcgc tactatgctg catabctcaa 120
agatacaggt gcaaggcata tgcactctct ctttagattaa ataatcttg gcatggcgc 180
ttatccttac ccctgattct catgagacac tacttctcct tgcctggc ggttgaaga 240
cagaacaaca attagagcac caatcacccg atctttattc aattcttatt ctggaaagt 300
ttcaaataatgtat ttgcacaaaga aaaccaagtt cctcaaatga ttcaactcgt ctctctaagt 360
gtatcatttc gaattcctca ccaaataatgtat ccttttgat 400

<210> 18
<211> 400
<212> DNA
<213> Oryza rufipogon

<220>
<223> A036A03 R: the other terminus of DNA fragment
A036A03 to A036A03 F.

<400> 18
tcgatgcatt gagcagaaaag gaatattgtat atcaagcaat tatccaagga tgcccacatg 60
aactgcaaaaa ggaaatacaa caattaagat tggagttac agaaccggc ctttggcaa 120
ctcttagaggt aaaaccaaca cttcttagatc aagtctgtga tgctcagaag gaagatgaag 180
aattagaaga aatttgcacac ggagttcaaa aaagaattga aatggattt acggaaaaca 240
atgatggagc tcttagattt aaaggacgtc tttgcattttc agacaggaaa gaaatcaagg 300
attnaatttt gcaagaagcc catcgctcac tctttctat ccatcctggc agcaccaaga 360
tgtatcatga cctaaaagat acttttttgtt ggaagaatat 400

<210> 19
<211> 400
<212> DNA
<213> Oryza rufipogon

<220>
<223> A051E08 F: one terminus of DNA fragment A051E08.

<400> 19
tcgatgaaga acgtacgaa atgcgatacc tggtgtaat tgcaaatcc cgtgaaccat 60
cgagtctttt aacgcaagtt ggcggagg ccattccggcc gagggcacgc ctgcctggc 120
gtcacgcca aagacgctcc acgcggccccc cctatccggg agggcgccgg gacgcgggtgt 180
ctggccccc ggcctcgcg ggcgggtggc ccgaagctcg ggctccggc gaagcgtgcc 240
gggcacagcg catggtgac agctcacgct ggctctaggc cgcagtgac cccggcgcgc 300
ggccggcgcgc atggccctc aggacccaaa cgcaccgaga gcaacgcct cggaccgcga 360
ccccaggtca ggcggacta cccgctgagt ttaagcataat 400

<210> 20
 <211> 400
 <212> DNA
 <213> Oryza rufipogon

<220>
 <223> A051E08 R: the other terminus of DNA fragment
 A051E08 to A051E08 F.

<400> 20
 tcgatgcgag agccgagata tccgttgcgg agagtcgtgt ggatttagct cgtggtatcg 60
 cgccgcggcc cggtacggcc accggccggacc gggccggcgc gggcgtatc gctgtgtcc 120
 ttgacgcccgt cggccggcgtg ggttctgttg cggccccggg gcctcggttg cctcgcgcgc 180
 gagcgctcg cgggcagggg tgacgcgttc gcggtctgtt ttggtcaggg tcacgacaat 240
 gatccttccg caggttccacc tacggaaacc ttgttacgac ttctccttcc tctaaatgat 300
 aaggtaaat ggacttctcg cgacgtcggg ggcggcgaac cgcggcgatcc gccgcgatcc 360
 gaacacttca ccggaccatt caatcggtag gagcgacggg 400

<210> 21
 <211> 300
 <212> DNA
 <213> Oryza rufipogon

<220>
 <223> A023D09 F: one terminus of DNA fragment A023D09.

<400> 21
 tcgacgccat actgatgagc aatgattcgt aatactacta attaatctag cagcatgata 60
 cggagcatca acgttaagta agatgagcag catccatcaa gaagaaggaa gcgtctcctc 120
 cactgcccgg tgacaccacg ctcttgtcct gtaccactat cgctacttaa tgcctaattcc 180
 tcctcctgtc gtacaagtac cacgaaacag aatataaaca ataaaagacaa gtttttttaa 240
 aaaaaaaattt tctgaagatt aattaagatg tagtgagatg acgcagagaa gagcatcaac 300

<210> 22
 <211> 360
 <212> DNA
 <213> Oryza rufipogon

<220>
 <223> A023D09 R: the other terminus of DNA fragment
 A023D09 to A023D09 F.

<400> 22
 tcgaatgcca gttaaagtga tgccattcca gcgaatcaac tcttgcgatg gtagatgtgc 60
 aattttctca ccagatttgg ctgatagcca tttagtctgct gtactattaa acctgctctg 120
 atcttaggggtt ccagcccccc accacggccg cacagccatg gatgagcatc caagcagcca 180
 cgcgcgagcg tgggtggagg cggccccagac tgaagcaaatt cagaaatctg gtgatggtaa 240
 tggtaaggc gagcacacca aacccaaaaac caaatcaaaa gctcaactga aacaaacgta 300
 cgaatcatcc atccatcgcg cggtggtggc tcagatctca gcgtgggctc ggcgcagtag 360

<210> 23
 <211> 300
 <212> DNA
 <213> Oryza rufipogon

<220>

<223> A030B02 F: one terminus of DNA fragment A030B02.

<400> 23

tgcgaagcttc acagttgata acttgacatg gtcatcagca ctatacatgt catgttggga	60
gttagcagcc ttcaactagt accttattag gtgcctgaat aatcgagggtg gtataattca	120
ttcagacatg tgcccgttaa aacttctagg gaaactaaa ttatggcctt tacattaaaa	180
aactaaaat tatttctta aaaaaactta aattatggtt cagactctac aagaaacgcc	240
cataagtctt tcgacttagct tcacaagggtg gtgggctaga caacctgggt tcgaaacctc	300

<210> 24

<211> 280

<212> DNA

<213> Oryza rufipogon

<220>

<223> A030B02 R: the other terminus of DNA fragment
A030B02 to A030B02 F.

<400> 24

tcgaggtgaa ctatttttt tctttttta agttcggtat tcttttctt actacggtaa	60
atttcagtaa atacaaggag tacatcaatt tttccaaaaa tttctatccc aattgtcggt	120
gacatgggac cgggaggtatc atgactagag gcttgaggca gacacaatcg cccacgtggc	180
ctggcacccct cgggggacgt cggggcccgag ggtgatgtgt tcgcccctctt ctttgttcc	240
ccgaggggggt cggaccactc ccgcctcgcc cccgaggggcc	280

<210> 25

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A043F04 F: one terminus of DNA fragment A043F04.

<400> 25

tcgaccacct tctcagaagc aaaatgtaca aacagagggt gctgaagaag attcgagttt	60
ccattggcac aattcagatg gcagtcacata tgctgagctt gaagatagac atggatacag	120
acacaagagg gcatgctgca cgcgtattgc tggagctcgc gcctgacccctc caggtggaga	180
gcttcctgg tattcctgcct gcaatctcct cactgctcag cacaacaag ggggccacaa	240
acagtgaaag ctccagcaac ccaatcactg cagtgccgga cgcaacttta aaatataaat	300
gggacggaga acggagatgt tcactcgata agagcaatcg aacacaacac atatcgatt	360
aatagtttat tcgtataagt gtctcaatct gttggatgtt	400

<210> 26

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A043F04 R: the other terminus of DNA fragment
A043F04 to A043F04 F.

<400> 26

tcgatagcac cattggact atactggaca taccaactaa gaccaaggat aggctgaaat	60
cacgtaaaggc cctcgtggat atgcaaataa ggaaagagta cttccgcct gcttgctaca	120
ccttgacaag agaggacaaa attgcatgt gcaaattccct acatgggggtg agagtgccta	180
ctgccttcctc ctcaaacatt aagcgactag tgtcgatgaa ggtctgtcg ctttcaggct	240

acaattctca taactgtcat gtaatgctca cagtattcct tgccattgca actagagcag	300
tcgaacccac gtctgcagaa attagcacca tatacaatcc ttacatttat tcgaaatgca	360
gaataacata acataacaata ccctaaattt gttcgaatca	400

<210> 27

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A049E02 F: one terminus of DNA fragment A049E02.

<400>